Work Order



WORK ORDER INFORMATION

Work Order Name: WO/70007HR2289/1
Work Order Type: Weatherization
Audit Name: Audit (83)

CLIENT INFORMATION

Client Name: Address:

Client ID: 70007HR2289

Alt. Client ID:

AGENCY INFORMATION

Agency: HREC Agency Phone: (931) 289-4101

Address: P.O Box 208 Fax:

Agency Contact: Adamson, James R Work Phone: (615) 478-1355

Cell Phone: (615) 478-1355

Email Address: jamieadamson@rocketmail.com

Company Name & License Number:	
Contractor's Signature:	

COMMENT

Work Order By: James Adamson

Blower Door 50 Pascals @ 1631 CFM's

House Age 1961 / 960 SF

- 1	Measure 1 Attic	: Ins. R-38			Componen	ts A1			Inspected
Comment Include upgrade attic hatch on pull down stairs according to S.W.F.G.									
	Include fiberglas	styrofoam baffles and pages batts.	ck voids k	etwee	n baffle and	top plate	e with		
indergladd batto.				Estimated			Actual		
#	Material / Labor	Description /Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Insulation	Attic Insulation - Cellulose, Blown - R-38	SqFt	960					
C	Other Detail							1	
			Ме	easure Sub Total:			Sub Total:		
	Field Notes:								
	Measure 2 Ren	lace A/C			Componen	ts AC1			Inspected
Measure 2 Replace A/C Comment Rough Size of existing unit is 24" wid				•					
	ommone i toagii t	Size of existing unit is 24"	wide x 1	8" Hial	h				
	The exis	Size of existing unit is 24" sting unit is installed throu							
	The exis					of home.		Actual	
#	The exis				North wall	of home.	Qty	Actual Unit Cost	Total
	Material / Labor Cooling	Description /Comment Window A/C - w/heat	igh a hole	in the	North wall of Estimated	of home.	Qty		
	Material / Labor	Sting unit is installed throu	igh a hole Units	e in the	North wall of Estimated	of home.	Qty		
1	Material / Labor Cooling	Description /Comment Window A/C - w/heat strip. Window A/C - w/heat	igh a hole Units	e in the	North wall of Estimated	of home.	Qty		
1	Material / Labor Cooling Equipment Labor	Description /Comment Window A/C - w/heat strip.	ugh a hole Units Each	Qty	North wall of Estimated	of home.	Qty		
1	Material / Labor Cooling Equipment	Description /Comment Window A/C - w/heat strip. Window A/C - w/heat	ugh a hole Units Each	Qty	North wall of Estimated	of home.	Qty		
1	Material / Labor Cooling Equipment Labor	Description /Comment Window A/C - w/heat strip. Window A/C - w/heat	ugh a hole Units Each	Qty	North wall of Estimated	of home.	Qty		
1	Material / Labor Cooling Equipment Labor	Description /Comment Window A/C - w/heat strip. Window A/C - w/heat	ugh a hole Units Each Each	Qty 1	North wall of Estimated Unit Cost	of home.		Unit Cost	
1	Material / Labor Cooling Equipment Labor	Description /Comment Window A/C - w/heat strip. Window A/C - w/heat	ugh a hole Units Each Each	Qty 1	North wall of Estimated	of home.			
1	Material / Labor Cooling Equipment Labor	Description /Comment Window A/C - w/heat strip. Window A/C - w/heat	ugh a hole Units Each Each	Qty 1	North wall of Estimated Unit Cost	of home.		Unit Cost	
1	Material / Labor Cooling Equipment Labor Other Detail	Description /Comment Window A/C - w/heat strip. Window A/C - w/heat	ugh a hole Units Each Each	Qty 1	North wall of Estimated Unit Cost	of home.		Unit Cost	
1	Material / Labor Cooling Equipment Labor Other Detail	Description /Comment Window A/C - w/heat strip. Window A/C - w/heat	ugh a hole Units Each Each	Qty 1	North wall of Estimated Unit Cost	of home.		Unit Cost	

Measure 3 Fix Water Leak Present				Components					Inspected	
C		ne bathtub faucet, it of the hall closet. Repla	•		•	nbing acc	cess			
				Estimated			Actual			
#	Material / Labor	Description /Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total	
1	Health and Safety Items	Equipment	Each	1						
2	Labor	Labor	Hour	1						
	Other Detail									
			Me	Measure Sub Total:			Sub Total:			
	Field Notes:									
			Work Orde	er Gran	d Total:		Grand	d Total:		